

Name: _____

Date: _____

The Science of Food

J L R P M E T A R D Y H O B R A C M N Z E F R P
P Y R Z B U S Y S D F S S C P L F K V J T L R D
R S E M O N O M E R Z I K L G A J W B E K D W N
O J O N G D R T F F S S Y N L M C K H Q Y C X O
T O E I R O L A C A Y E P O U R O S R Y A K X B
E S I S Y L O R D Y H H I I C Y M K H P R M C L
I P K R S I M L S T S T O T O R P V M R R A U A
N D U P K X U C C A N N V C S H O V V R W C N C
J K R X W W X P V D Q Y G A E B U R A E S R I I
X Z D L V U Y F M S E S E E L Z N D T H P O U M
N X R Y N K P R G N N N X R G P D I W V O M S E
Y T L H Z W Z W U J K O N L U L P P D A L O V H
Y N N J U F S D K B I I G A F U L I N F Y L D C
A E I E Y U C E N U Y T F C J W K L O K M E O M
M I M O N O S A C C H A R I D E Y R B Z E C W M
I R F A F E P G E Y U R S M I J D Q C K R U A Q
N T R C P L J T U K S D C E Z O R N I D S L J W
O U Q F D E G H A W F Y Q H P Z Q J N H B E Z U
A N M X R M E D I R A H C C A S Y L O P U G M P
C T I H J E M S U T V E E Z U A A S I S D P E Z
I N N T W N F X M R P D D I S A C C H A R I D E
D S K H E T C H E M I C A L I N D I C A T O R B
W Y P T R C O V A L E N T B O N D S Q C F F E T
I B Q Y S I S A T S O E M O H A B G M V T Z B U

dehydration synthesis
monosaccharide
covalent bond
disaccharide
hydrolysis
nutrient
glucose
protein

chemical indicator
polysaccharide
macromolecule
homeostasis
ionic bond
calorie
monomer
lipid

chemical reaction
chemical bond
carbohydrate
amino acid
compound
element
polymer